What is claimed is:

1.   A digital imaging device for obtaining image data as digital data of a
photographic image including an object, comprising:

5   a memory for storing image data of a plurality of frames representing an
ideal region of an object within an image, each frames corresponding to types of
object;

a frame selector for selecting a frame from the plurality of frames as a
selected frame;

10   a display device for displaying the selected frame superimposed on a
monitor image obtained by an image sensing device;

an image capture device for capturing a image data based on the monitor
image; and

a recording device for recording an information, having a type of the object
15   corresponding to the selected frame and data representing an object area
corresponding to the selected frame, and the image data captured by the image
capture device on a recording medium being associated each other.

2.   The digital imaging device as claimed in claim 1,
20   wherein the frame selector selects a frame by selecting a key word from a
plurality of key words corresponding to each frames.

3.   The digital imaging device as claimed in claim 1,
wherein the information has object region coordinates data for specifying
25   the object region and an object name for specifying the type of object.

4.   The digital imaging device as claimed in claim 1,

further comprising an image corrector for correcting the image data based on the information.

5.   5.   The digital imaging device as claimed in claim 1,

further comprising a template memory for storing a template which is a previously prepared image, and

a template combining means for combining the template from the template memory with the image data based on the information.

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6.   An image processing system having the digital imaging device as claimed in claim 1,

further comprises a computer having a reading device for reading the information and the image data from the recording medium, and a image corrector 15   for correcting image data based on the information.

7.   An image processing system having the digital imaging device as claimed in claim 1,

further comprises a computer having a template memory for storing a 20   template which is a previously prepared image, a reading device for reading the information and the image data from a the recording medium, and a template combining means for combining the template from the template memory with the image gate based on the information.

25   8.   An image processing device for image processing of an image data including an photographic object, comprising:

a reading device for reading the image data and an information having a kind of an object in the image data and an object area data in which the object is arranged within the image data; and

a photographic image corrector for correcting the image data based on the information.

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9.   The image processing device as claimed in claim 8,

wherein the reading device the image data and the information from a removable recording medium or a digital imaging device through a communication.

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10.   An image processing device for image processing of an image data including a photographic object, comprising:

a template memory for storing a template which is a previously prepared image data;

15   a reading device for reading the image data and an information having a kind of an object in the image data and an object area data in which the object is arranged within the image data; and

a template combining means for combining the template from the template memory with the image gate based on the information.

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11.   The image processing device as claimed in claim 10,

wherein the reading device the image data and the information from a removable recording medium or a digital imaging device through a communication.

25   12.   A digital imaging method for obtaining photographic image data including a photographic object, the method comprising steps of:

selecting a frame from a plurality of frames as a selected frame representing an ideal region of an object within an image, each frames corresponding to types of object;

displaying the selected frame superimposed on a monitor image on a display device;

capturing an image data based on the monitor image displayed on the display device; and

recording an information, comprising a type of the object corresponding to the selected frame and data representing an object area corresponding to the selected frame, and the image data on a recording medium being associated each other.

13. An image processing program for obtaining photographic image data including a photographic object capable of being executed by a digital imaging device, the program comprising following steps of:

selecting a frame from a plurality of frames as a selected frame representing an ideal region of an object within an image, each frames corresponding to types of object;

displaying the selected frame superimposed on a monitor image on a display device;

capturing an image data based on the monitor image displayed on the display device; and

recording an information, comprising a type of the object corresponding to the selected frame and data representing an object area corresponding to the selected frame, and the image data on a recording medium being associated each other.

14.   An image processing program for processing of an image data including an photographic object capable of being executed by a computer, the program comprising following steps of:

5   reading the image data and an information having a kind of an object in the image data and an object area data in which the object is arranged within the image data; and

         correcting the image data based on the information.

10   15.   An image processing program for processing of an image data including an photographic object capable of being executed by a computer, the program comprising following steps of:

         reading the image data and an information having a kind of an object in the image data and an object area data in which the object is arranged within the

15   image data; and

         combining a template read from a template memory with the image data based on the information.